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Attorney Docket: DX0763XB2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re application of:
Alexander B. H. BAKKER, et al.

Examiner: Not yet assigned

Art Unit: 1632


Application No.: 10/775,423

Conf. No.: 9782

Filed: February 10, 2004

For: MAMMALIAN CELL MEMBRANE
PROTEINS; RELATED REAGENTSI hereby certify that this correspondence is being facsimile
transmitted to the USPTO, addressed to: Commissioner for
Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on
June 23, 2004

by:


MELANIE LYONSCommissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450INFORMATION DISCLOSURE STATEMENT

Sir:

The materials as listed in the attached form PTO/SB/08 are brought to the Examiner's attention pursuant to the duty of disclosure under 37 C.F.R. § 1.56, § 1.97, and § 1.98. Attached please find Form PTO/SB08 listing references AA-CE.

All references listed on the attached form PTO/SB/08 have been previously cited either by Applicants or the Examiner in the parent applications, U.S. Patent Application No. 09/127,946, filing date July 31, 1998 (now US Patent No. 6,416,973), and 10/191,732, filing date July 8, 2002, and copies should be available there. As such, these references will not be provided absent a specific request.

Citation of these documents should not be construed as a representation that the documents are in fact material or are in fact prior art with respect to the instant invention. The Examiner should not make any inference relating to the relative pertinence of cited references based upon the order in which the art is presented. Citation of these documents should not be construed as a representation that a search has been made or that more pertinent art may not be in existence.

Applicants request that the Examiner fully consider the art cited in the attached PTO/SB/08 form. Applicants further request that the Patent and Trademark Office list all such art on the front of any patent issuing from this application.

Applicants believe no fee is required for filing this document; however, if such a fee is required the Commissioner is hereby authorized to charge DNAX Research Institute Deposit account no. 04-1239.

Respectfully submitted,

Date: 23-June-2004

By: Sheela Mohan-Peterson
Sheela Mohan-Peterson, Reg. No. 41,201
Attorney for Applicants

Customer No. 28008
DNAX Research, Inc.
901 California Avenue
Palo Alto, CA 94304-1104
Telephone (Switchboard): (650) 496-6400
Telephone No. (Direct): (650) 496-1244
Facsimile No.: (650) 496-1200

PTO/SB/08A (08-03)

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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete If Known	
				Application Number	10/775,423
				Filing Date	02/10/2004
				First Named Inventor	Alexander B.H. BAKKER
				Art Unit	1632
				Examiner Name	
Sheet	1	of	5	Attorney Docket Number	DX0763XB2

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	DOCUMENT NUMBER	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant, Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	AA	US 2003/0022279 A1	1/30/03	Fraser et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant, Passages or Relevant Figures Appear	T ³
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
	AB	WO 94/01548	1/20/94	Medical Research Council		
	AC	WO 96/26961	9/6/96	Nat. Jewish Center for Immunolo., et al.		
	AD	WO 97/20046	6/5/97	Schering Corporation		
	AE	WO 98/39446	9/11/98	Human Genome Sciences		
	AF	WO 98/49292	11/5/98	Inst. Nat. Sante. Rech. Med., et al.		
	AG	WO 99/06548	2/11/99	Genset		
	AH	WO 99/06554	2/11/99	Genset		

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NON PATENT LITERATURE DOCUMENTS			
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	AI	José Aramburu, <i>et al.</i> , <u>The Journal of Immunology</u> , 144(8):3238-3247, April 15, 1990 "A novel functional cell surface dimer (Kp43) expressed by natural killer cells and T cell receptor- γ/δ TCR ⁺ T lymphocytes I. Inhibition of the IL-2-Dependent Proliferation by Anti-Kp43 Monoclonal Antibody"	
	AJ	José Aramburu, <i>et al.</i> , <u>The Journal of Immunology</u> , 147(2):714-721, July 15, 1991 "A novel functional cell surface dimer (Kp43) expressed by natural killer cells and T cell receptor- γ/δ TCR ⁺ T lymphocytes II. Modulation of Natural Killer Cytotoxicity by Anti-Kp43 Monoclonal Antibody"	
	AK	A. Bernot, <i>et al.</i> , <u>GenBank</u> , Accession No. M88072, June 24, 1994. Definition: "Gallus gallus (17.5) mRNA, complete cds."	
	AL	Mathieu Bléry, <i>et al.</i> , <u>J. Biol. Chem.</u> , 272(14):8989-8996, April 4, 1997. "Reconstituted Killer Cell Inhibitory Receptors for Major Histocompatibility Complex Class I Molecules Control Mast Cell Activation Induced via Immunoreceptor Tyrosine-based Activation Motifs"	
	AM	John C. Cambier, <u>Immunology Today</u> , 16(2):110, 1995. "New nomenclature for the Reth motif (or ARH1/TAM/ARAM/YXXL)"	
	AN	John C. Cambier, <i>et al.</i> , <u>Proc. Natl. Acad. Sci. USA</u> , 94:5993-5995, June 1997. "Inhibitory receptors abound?"	
	AO	Marco Colonna, <u>NATURE</u> , 391:642-643, February 12, 1998. "Unmasking the killer's accomplice"	
	AP	Marco Colonna and Jacqueline Samaridis, <u>SCIENCE</u> , 268:405-408, April 21, 1995. "Cloning of Immunoglobulin-Superfamily Members Associated with HLA-C and HLA-B Recognition by Human Natural Killer Cells"	
	AQ	Marc Daëron, <i>et al.</i> , <u>Immunity</u> , 3:635-646, November 1995. "The Same Tyrosine-Based Inhibition Motif, in the Intracytoplasmic Domain of FC γ RIIB, Regulates Negatively BCR-, TCR-, and FcR-Dependent Cell Activation"	
	AR	A. D'Andrea, <i>et al.</i> , <u>The Journal of Immunology</u> , 155:2308-2310, 1995. "Molecular Cloning of NKB1, A Natural Killer Cell Receptor for HLA-B Allotypes"	
	AS	R. Giorda, <i>et al.</i> , <u>GenBank</u> , Accession No. M82891, September 14, 1992. Definition: "R.norvegicus 3.2.3 antigen protein mRNA, complete cds."	

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Substitute for form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/775,423
Filing Date	02/10/2004
First Named Inventor	Alexander B.H. BAKKER
Art Unit	1632
Examiner Name	
Attorney Docket Number	DX0763XB2

Sheet 3 of 5

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	AT	J. Hamann, et al., <u>GenBank</u> , Accession No. L07555, April 21, 1997. Definition: "Homo sapiens early activation antigen CD89 mRNA, complete cds."	
	AU	L. Hillier, et al., <u>GenBank</u> , Accession No. AA412675, May 2, 1997. Definition: "zu12c03.s1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:731620 3', MRNA sequence"	
	AV	L. Hillier, et al., <u>GenBank</u> , Accession No. AA480109, August 8, 1997. Definition: "zv41f05.s1 Soares ovary tumor NbHOT Homo sapiens cDNA clone 756225 3' similar to TR:G498729 G498729 ZINC FINGER PROTEIN"	
	AW	L. Hillier, et al., <u>GenBank</u> , Accession No. AA481924, August 8, 1997. Definition: "zv41f05.r1 Soares ovary tumor NbHOT Homo sapiens cDNA clone 756225 5' similar to TR:G498729 G498729 ZINC FINGER PROTEIN"	
	AX	L. Hillier, et al., <u>GenBank</u> , Accession No. H12338, June 27, 1995. Definition: "yj11h03.s1 Homo sapiens cDNA clone 148469 3'."	
	AY	L. Hillier, et al., <u>GenBank</u> , Accession No. H12392, June 27, 1995. Definition: "yj11h03.r1 Homo sapiens cDNA clone 148469 5'."	
	AZ	L. Hillier, et al., <u>GenBank</u> , Accession No. H39980, August 16, 1995. Definition: "yo55g07.r1 Homo sapiens cDNA clone 181684 5'."	
	BA	L. Hillier, et al., <u>GenBank</u> , Accession No. N41026, January 22, 1996. Definition: "yy53c02.s1 Homo sapiens cDNA clone 277250 3' similar to PIR:S47066 S47066 zinc finger protein - human."	
	BB	L. Hillier, et al., <u>GenBank</u> , Accession No. R49793, May 18, 1995. Definition: "yj55f08.r1 Homo sapiens cDNA clone 152679 5'."	
	BC	L. Hillier, et al., <u>GenBank</u> , Accession No. T52100, February 8, 1995. Definition: "yb10h09.r1 Homo sapiens cDNA clone 70817 5'."	
	BD	L. Hillier, et al., <u>GenBank</u> , Accession No. T55959, February 8, 1995. Definition: "yb35f06.r1 Homo sapiens cDNA clone 73187 5'."	
	BE	L. Hillier, et al., <u>GenBank</u> , Accession No. W60864, October 15, 1996. Definition: "zd27g05.s1 Soares fetal heart NbHH19W Homo sapiens cDNA clone 341912 3' similar to PIR:S47066 S47066 zinc finger protein - human"	

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	BF	L. Hillier, <i>et al.</i> , GenBank, Accession No. W60940, October 15, 1996. Definition: "zd27g05.r1 Soares fetal heart NbHH19W Homo sapiens cDNA clone 341912 5'."	
	BG	L. Hillier, <i>et al.</i> , GenBank, Accession No. W74783, October 16, 1996. Definition: "zd57c01.r1 Soares fetal heart NbHH19W Homo sapiens cDNA clone 344736 5'."	
	BH	L. Hillier, <i>et al.</i> , GenBank, Accession No. W92376, July 16, 1996. Definition: "zd99g11.s1 Soares fetal heart NbHH19W Homo sapiens cDNA clone 357668 3' similar to PIR:S47066 S47066 zinc finger protein - human"	
	BI	Lewis L. Lanier, <i>et al.</i> , <i>Immunity</i> , 8:693-701, June 1998. "Association of DAP12 with Activating CD94/NKG2C NK Cell Receptors"	
	BJ	Lewis L. Lanier, <i>et al.</i> , <i>Nature</i> , 391:703-707, February 12, 1998. "Immunoreceptor DAP12 bearing a tyrosine-based activation motif is involved in activating NK cells"	
	BK	Lewis L. Lanier, <i>Immunity</i> , 6:371-378, April 1997. "Natural Killer Cells: From No Receptors to Too Many"	
	BL	Paul J. Leibson, <i>Immunity</i> , 3:5-8, July 1995. "MHC-Recognizing Receptors: They're Not Just for T Cells Anymore"	
	BM	Bernard Malissen, <i>NATURE</i> , 384:518-519, December 12, 1996. "Two faces are better than one"	
	BN	M. Marra, <i>et al.</i> , GenBank, Accession No. AA098506, October 25, 1996. Definition: "mo08f09.r1 Life Tech mouse embryo 10 5dpc 10665016 Mus musculus cDNA clone 553001 5'."	
	BO	M. Marra, <i>et al.</i> , GenBank, Accession Number AA186015, February 17, 1997. Definition: mt35c02.r1 Soares mouse 3NbMS Mus musculus cDNA clone IMAGE:623042 5' similar to SW:NK13_RAT P27471 NATURAL KILLER CELL SURFACE PROTEIN P1-3.2.3 ;, mRNA sequence.	
	BP	M. Marra, <i>et al.</i> , GenBank, Accession No. AA242315, March 7, 1997. Definition: "mw26h05.r1 Soares mouse 3NMW12 5 Mus musculus cDNA clone 671865 5'."	
	BQ	M. Marra, <i>et al.</i> , GenBank, Accession No. AA138406, February 16, 1997. Definition: "mr12f09.r1 Soares mouse 3NbMS Mus musculus cDNA clone 597257 5'."	
	BR	M. Marra, <i>et al.</i> , GenBank, Accession No. W41142, September 11, 1996. Definition: "mc38h03.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 350837 5'."	

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	BS	M. Marra, <i>et al.</i> , GenBank, Accession No. W88159, September 12, 1996. Definition: "mf69f10.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 419563 5'."	
	BT	M. Marra, <i>et al.</i> , GenBank, Accession No. W91184, September 12, 1996. Definition: "mf72b05.r1 Soares mouse embryo 3NbME13.5 14.5 Mus musculus cDNA clone 419793 5'."	
	BU	M. Marra, <i>et al.</i> , GenBank, Accession Number W13188, October 2, 1997. Definition: mb31f12.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone IMAGE:331055 5', mRNA sequence.	
	BV	Alessandro Moretta, <i>et al.</i> , Annual Review of Immunology, 14:619-648, 1996. "RECEPTORS FOR HLA CLASS-I MOLECULES IN HUMAN NATURAL KILLER CELLS"	
	BW	NCI-CGAP (Robert Strausberg), GenBank, Accession Number AA516481, January 5, 1998. Definition: nh52a05.r1 NCI_CGAP_Pr5 Homo sapiens cDNA clone IMAGE:955952, mRNA sequence.	
	BX	Lucia Otfese, <i>et al.</i> , The Journal of Immunology, 158:5083-5086, 1997. "Human Killer Cell Activatory Receptors for MHC Class I Molecules Are Included in a Multimeric Complex Expressed by Natural Killer Cells"	
	BY	Gonzalo Rubio, <i>et al.</i> , The Journal of Immunology, 151(3):1312-1321, August 1, 1993. "A Novel Functional Cell Surface Dimer (kp43) Serves as Accessory Molecule for the Activation of a Subset of Human $\gamma\delta$ T Cells"	
	BZ	Jacqueline Samardis and Marco Colonna, Eur. J. Immunology, 27:660-665, 1997. "Cloning of novel immunoglobulin superfamily receptors expressed on human myeloid and lymphoid cells: structural evidence for new stimulatory and inhibitory pathways"	
	CA	Andrew M. Scharenberg and Jean-Pierre Kinet, Cell, 87:961-964, December 13, 1996. "The Emerging Field of Receptor-Mediated inhibitory Signaling: SHP or SHIP?"	
	CB	Kathleen M. Smith, <i>et al.</i> , The Journal of Immunology, 161(1):7-10, July 1, 1998. "Cutting Edge: Ly-49D and Ly-49H Associate with Mouse DAP12 and Form Activating Receptors"	
	CC	Kan Takase, <i>et al.</i> , The Journal of Immunology, 159:741-747, 1997. "A New 12-Kilodalton Dimer Associated with Pre-TCR Complex and Clonotype-Independent CD3 Complex on Immature Thymocytes"	
	CD	Matthew L. Thomas, Journal of Experimental Medicine, 181:1953-1956, June 1995. "Of ITAMs and ITIMs: Turning On and Off the B Cell Antigen Receptor"	
	CE	Nicolai Wagtmann, <i>et al.</i> , Immunity, 2:439-449, 1995. "Molecular Clones of the p58 NK Cell Receptor Reveal Immunoglobulin-Related Molecules with Diversity in Both the Extra- and Intracellular Domains"	

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